

This listing of claims will replace all prior versions and listings of claims in the application. Please cancel claims 1-24 and 28-34. Please amend claims 25-27.

**Listing of Claims:**

1. -24. (Canceled)

25. (Currently Amended) A kit for making  $F(ab')_2$  fragments from a glycosylated antibody ~~one or more immunoglobulins~~, at least one of said immunoglobulins having one or more oligosaccharides attached thereto that inhibit protease activity that converts said immunoglobulins into  $F(ab')_2$  fragments comprising a hinge region, said hinge region comprising one or more protease cleavage sites located within said hinge region and one or more non-hinge regions adjacent to said hinge region, said non-hinge region(s) having one or more oligosaccharide groups attached thereto, said oligosaccharide group(s) causing said protease cleavage site(s) within said hinge region to be resistant to a protease treatment, said kit comprising:

a deglycosylation composition ~~containing one or more deglycosylase enzymes or chemicals capable of removing or reducing some or all of said oligosaccharides~~ comprising at least one glycosidase capable of catalyzing the hydrolysis of an N-glycosidic or O-glycosidic linkage between a sugar unit and an amino acid to form a partially or wholly deglycosylated antibody; and,

a protease composition ~~containing~~ comprising one or more proteases capable of reacting with said ~~immunoglobulin~~ partially or wholly deglycosylated antibody to produces produce said  $F(ab')_2$  fragments from said partially or wholly deglycosylated antibody antibodies.

26. (Currently Amended) The kit of claim 25, further comprising a purification medium for purifying said  $F(ab')_2$  fragments from non- $F(ab')_2$  fragments of said ~~immunoglobulin~~ glycosylated antibody or partially or wholly deglycosylated antibody or from uncleaved ~~immunoglobulin~~ glycosylated antibody or partially or wholly deglycosylated antibody.

27. (Currently Amended) The kit of claim 25, further comprising instructions for carrying out ~~the a method selected from the group consisting of the methods of claim 1, claim 12, or claim 19,~~ comprising the steps of:

(i) exposing said glycosylated antibody to said deglycosylation composition thereby cleaving said oligosaccharide group(s) attached to said non-hinge region(s) to form said partially or wholly deglycosylated antibody; and,

(ii) exposing said partially or wholly deglycosylated antibody to said protease treatment to form said F(ab')<sub>2</sub> fragment.

28.-34. (Canceled)